92 (89)
93 (90)
81 (78)
80 (7
82 (79)
78 (75)
83 (80)
77 (74)
EXIS TOWN WATER
ASSUMED WATER LINE
SHUTOFF NOT FOUND
131'±
10,000 SF±
BM#1
SET PK
EL 47.93
BM#2
SET NAIL SPRUCE
EL 48.44
BM#3
H20 SHUTOFF
EL 46.26
REMOVE EXIS TANK
PROP 1250 GAL
REMOVE EXIS TANK
PROP 1250 GAL
SET HUB
EL 49.36
TO BE LEVEL
PORCH
POSSIBLE FUTURE REPLACEMENT HOME
POSSIBLE FUTURE REPLACEMENT HOME
EXISTING MOBILE HOME
APPROX MOBILE HOME
STONELEDGE DR
WATER THIS SIDE OF ROAD
LIMESTONE WAY
#9
#7
97'±
127'±
155'±
113'±
36'
27'
20'
42'
34'
50'
149 48.55 EPTRNCH
150 48.12 EPEPTR
151 48.46 EPEPDR
152 48.42 EPEPDR
148 49.73 CORMH
156 48.52 LAMPPST
101 47.93 SETPK
155 47.29 PIEPT3
153 48.83 EP
147 49.97 MAPCLMP
154 46.91 PIEPT3
116 47.56 EPDR
115 47.94 EP
117 47.23 INTEP
114 48.67 INTWLKEP
146 49.56 CORMH
108 49.76 CORSHED
107 50.28 CORSHED
106 51.03 CORSHED
145 48.20 GND
153 46.60 EPRD
144 48.65 GNDLF?
142 48.05 CORCH12
140 47.31 20"MAPLE
139 46.76 LMPPOST**
138 46.26 H20 S/O
137 46.53 COREP
135 45.66 COREP
136 46.32 COREP
112 49.50 CRISER*
47.68 TOPTNK
110 49.63 CORMH
109 49.92 CORMH
111 49.75 CORMH
129 50.17 GND
105 50.99 CORDECK
14 50.54 corprch*
128 50.07 GND
130 49.07 RIT
143 48.74 GBUSH10
131 48.91 GAPPLE
120 48.36 CORPRCH
48.6 120 47.6 TOP
123 48.55
48.3
48.15 48.47 CORMH
48.2 48.28 CORPRCH
48.24 48.43 CORMH**
125 48.59 CORSHED
126 48.87 CORSHED
127 48.75 CORSHED
101 49.36 SETHUB
103 49.42 SETPKEP
2 49.44 49.44 SETHUB SETHUB
17 49.26 49.26 EP EP
46 49.28 49.28 CLDREP CLDREP

Command= 210-
Point#, Start#-End# or G#= 1-255

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
----------02-04-2025-----				11:33:02	----------D:...\BMHOME15		
		49.36	SETHUB	101	5211.3399	4946.1784	
		47.93	SETPK	102	5308.9055	4902.1743	TRA
		49.42	SETPKEP	103	5173.3631	4991.0957	SS
		50.93	CORMH	104	5212.3339	4980.2840	SS
		50.99	CORDECK	105	5237.4209	4973.5117	SS
		51.03	CORSHED	106	5280.9503	5010.9148	SS
		50.28	CORSHED	107	5291.2678	4985.4621	SS
		49.76	CORSHED	108	5291.8985	4973.5135	SS
		49.92	CORMH	109	5245.9494	4954.0795	SS
		49.63	CORMH	110	5246.3704	4940.1232	SS
		47.68	TOPTNK*	111	5248.4083	4933.8654	SS
		49.50	@RISER*	112	5251.5315	4931.6998	SS
		49.75	CORMH	113	5262.2256	4928.8046	SS
		48.67	INTWLKEP	114	5279.4758	4910.2249	SS
		47.94	<EP	115	5287.4910	4898.7939	SS
		47.56	EPDR	116	5285.5321	4885.0674	SS
		47.23	INTEP	117	5281.1478	4869.5613	SS
		48.43	BMNLSPRC	118	5264.7876	4883.4115	SS
		48.47	CORMH	119	5210.6765	4855.2609	SS
		48.36	CORPRCH	120	5218.3029	4876.3146	SS
		48.28	@CRPRCH	121	5208.2318	4875.3866	SS
		47.58	TOPTNKD1	122	5219.5151	4896.8108	SS
		48.55	@WLK	123	5211.2885	4905.4685	SS
		48.43	CORMH**	124	5202.0175	4921.0201	SS
		48.59	CORSHED	125	5199.7957	4929.7731	SS
		48.87	CORSHED	126	5198.3212	4942.0421	SS
		48.75	CORSHED	127	5186.1270	4940.5658	SS
		50.07	GND	128	5229.9369	4958.0813	SS
		50.17	GND	129	5257.9605	4975.2459	SS
		49.07	PIT	130	5235.0169	4927.9190	SS
		48.91	@APPLE	131	5221.4244	4927.7013	SS
		49.63	OFFSET**	132	5044.0373	4909.1096	SS
		46.60	EPRD	133	5261.3758	4847.9054	SS
		46.17	EPEPDR	134	5248.5648	4830.4504	SS
		45.60	COREP	135	5237.2217	4807.3005	SS
		46.32	COREP	136	5216.4181	4824.8542	SS
		46.53	COREP	137	5231.0479	4843.6345	SS
		46.26	H2O S/O	138	5234.9494	4840.2155	SS
		46.76	LMPPOST*	139	5239.7074	4842.1713	SS
		47.31	20"MAPLE	140	5243.5018	4853.4633	SS
		48.45	BMCHK	141	5264.7535	4883.4455	SS
		48.03	@BRCH12	142	5248.3919	4880.9432	SS
		48.74	@BUSH10	143	5230.5098	4911.7634	SS
		48.65	GNDLF?	144	5253.1129	4908.4995	SS
		48.20	GND	145	5269.9622	4898.1565	SS
		49.56	CORMH	146	5281.8678	4929.1595	SS

JOB #14 732LUCK [255]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
----------02-04-2025-----11:33:02----------D:...\BMHOME15							
		49.97	MAPCLMP	147	5294.2540	4934.5756	SS
		49.73	CORMH	148	5318.8330	4942.0985	SS
		48.55	EPTRNCH	149	5366.6238	4935.6230	SS
		48.12	EPEPTR	150	5355.2558	4904.7172	SS
		48.46	EPEPDR	151	5353.6460	4928.5767	SS
		48.47	EPEPDR	152	5339.3683	4919.1839	SS
		48.83	EP	153	5298.6302	4922.3370	SS
		46.91	PIEPT3	154	5291.3748	4850.6658	SS
		47.29	PIEPT3	155	5306.3457	4865.6438	SS
		48.52	LAMPPST	156	5313.6480	4911.7770	SS
		49.63	PK	157	5044.2536	4908.1333	TRA

Point#, Start#-End# or G#= 4-

The State of New Hampshire
Department of Environmental Services

Thomas S. Burack, Commissioner

APPROVAL FOR CONSTRUCTION OF INDIVIDUAL SEWAGE DISPOSAL SYSTEM (ISDS)

AS AUTHORIZED BY THE NH DEPARTMENT OF ENVIRONMENTAL SERVICES, WATER DIVISION PURSUANT TO RSA 485-A, WATER POLLUTION AND WASTE DISPOSAL AND ENV-WQ 1000, SUBDIVISION AND INDIVIDUAL SEWAGE DISPOSAL SYSTEM DESIGN RULES.

APPLICATION APPROVAL DATE: 10/2/2015

APPROVAL NUMBER: eCA2015100203

I. PROPERTY INFORMATION

Address: 7 & 9 LIMESTONE WAY
NORTH HAMPTON NH 03862
Subdivision Approval No.: 17912
Subdivision Name: PINE ACRES
County: ROCKINGHAM
Tax Map/Lot No.: 17/82
Registry Book/Page No.: 2373/1350
Probate Docket No.:

II. OWNER INFORMATION

Name: LUCK ENTERPRISES
Address: PO BOX 700
NORTH HAMPTON NH 03862

III. APPLICANT INFORMATION

Name: ANNE W BIALOBRZESKI
Address: 247 LANDING RD
HAMPTON NH 03842-4113

IV. DESIGNER INFORMATION

Name: ANNE W BIALOBRZESKI
Address: 247 LANDING RD
HAMPTON NH 03842-4113
Permit No.: 00348

V. SPECIFIC TERMS AND CONDITIONS: Applicable to this Approval for Construction

A. TYPE OF SYSTEM: STONE AND PIPE
B. NO. OF BEDROOMS: 4
C. APPROVED FLOW: 600 GPD
D. OTHER CONDITIONS AND WAIVERS:

1. This approval is valid for 90 days from date of approval, per Env-Wq 1003.02.
2. Approved with a public water system only.
3. Approval for two, (2) bedroom mobile homes.(#7 and #9).
4. No waivers have been approved.

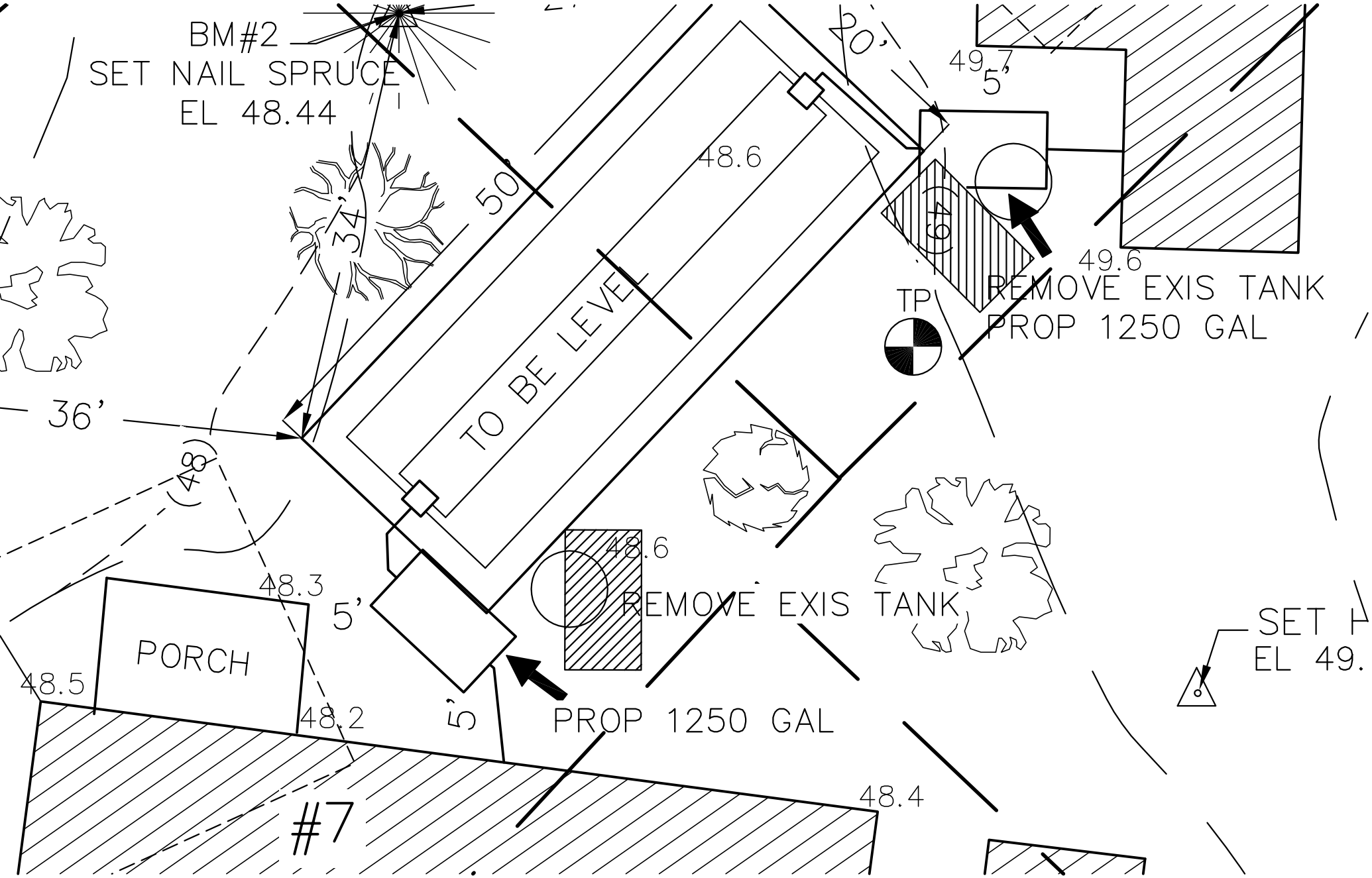
Eric J. Thomas
Subsurface Systems Bureau

VI. GENERAL TERMS AND CONDITIONS: Applicable to all Approvals for Construction

A. This Approval for Construction is issued to construct the ISDS as identified on Page 1 of this Approval.
B. This Approval is valid until 12/31/2015, unless an Approval for Operation has been granted.
C. By exercising any rights under this approval, the parties have agreed to all terms and conditions.
D. No liability is incurred by the State of New Hampshire by reason of any approval of any Approval for Construction. Approval by the Department of Environmental Services of sewage and waste disposal systems is based on plans and specifications supplied by the Applicant.
E. The system must be constructed in strict accordance with the approved plans and specifications.
F. The installed system must be left uncovered and cannot be used after construction until it is inspected and has received an Approval for Operation of Individual Sewage Disposal System (ISDS) by an authorized agent of the Department.
G. This system must be installed by an installer holding a valid permit. An owner may install the system for his/primary domicile.
H. This Approval for Construction does not supersede any equivalent or more stringent local ordinances or regulations. State standards are minimal and must be met statewide.

WORK NUMBER: 201504160
APPROVAL NUMBER: eCA2015100203
RECEIVED DATE: October 1, 2015
TYPE OF SYSTEM: STONE AND PIPE
NUMBER OF BEDROOMS: 4

Google Maps Google Maps


BM#2
SET NAIL SPRUCE
EL 48.44
34'
50'
TO BE LEVEL
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REMOVE EXIS TANK
PROP 1250 GAL
36'
(48')
48.6
REMOVE EXIS TANK
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PORCH
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PROP 1250 GAL
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SET
EL 49.

S 64-18-45 E
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S 64-17-15 E
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S 25-31-25 W
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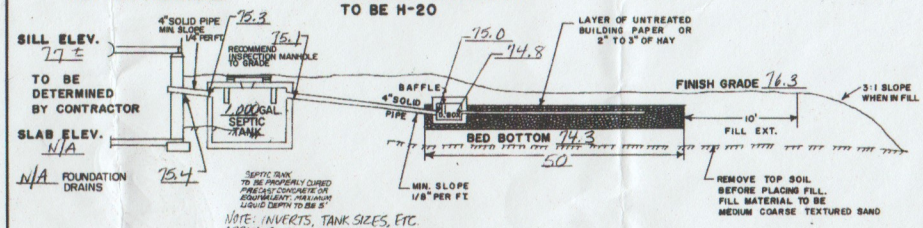
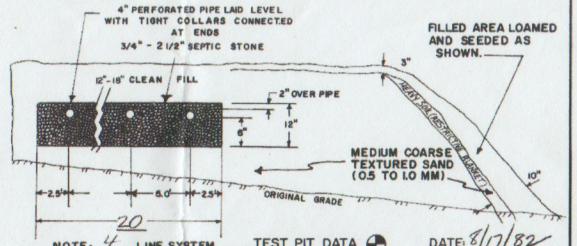
NOTE: GARBAGE DISPOSALS NOT RECOMMENDED

NOTE: ALL COMPONENTS UNDER PAVEMENT OR ROADWAY TO BE H-20


SILL ELEV. 77±
TO BE DETERMINED BY CONTRACTOR
SLAB ELEV. N/A
N/A FOUNDATION DRAINS
4" SOLID PIPE MIN. SLOPE 1/4" PER FT
75.3
75.1
RECOMMEND INSPECTION MANHOLE TO GRADE
1,000 GAL SEPTIC TANK
75.4
SEPTIC TANK TO BE PROPERLY CURED PRECAST CONCRETE OR EQUIVALENT. MAXIMUM LIQUID DEPTH TO BE 5'
BAFFLE
4" SOLID PIPE
75.0
74.8
LAYER OF UNTREATED BUILDING PAPER OR 2" TO 3" OF HAY
FINISH GRADE 76.3
3:1 SLOPE WHEN IN FILL
BED BOTTOM 74.3
50'
10' FILL EXT.
MIN. SLOPE 1/8" PER FT
REMOVE TOP SOIL BEFORE PLACING FILL. FILL MATERIAL TO BE MEDIUM COARSE TEXTURED SAND

NOTE: INVERTS, TANK SIZES, ETC. APPLY TO BOTH SITES UNLESS OTHERWISE NOTED.

CROSS SECTION DISPOSAL SYSTEM
(NOT TO SCALE)



NOTE: 4 LINE SYSTEM

SOIL TYPE: 298&299 (STRIPPED & MADE LAND)

PERCOLATION TEST DATA

DATE TEST CONDUCTED: 8/17/82

RESULTS: 1 MIN / INCH

DEPTH OF HOLE: 30"

LEACH BED REQUIREMENTS

PERCOLATION RATE: USE 2 MIN/INCH

NUMBER OF BEDROOMS: 4

AREA REQUIRED: 750 SQ FT

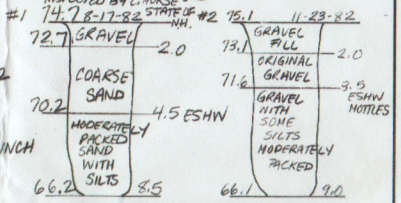
LEACH BED SIZE: 20 x 50 = 1,000 SQ FT PROVIDED

TEST PIT DATA

DATE: 8/17/82

INSPECTED BY L. HORSE - STATE OF N.H.

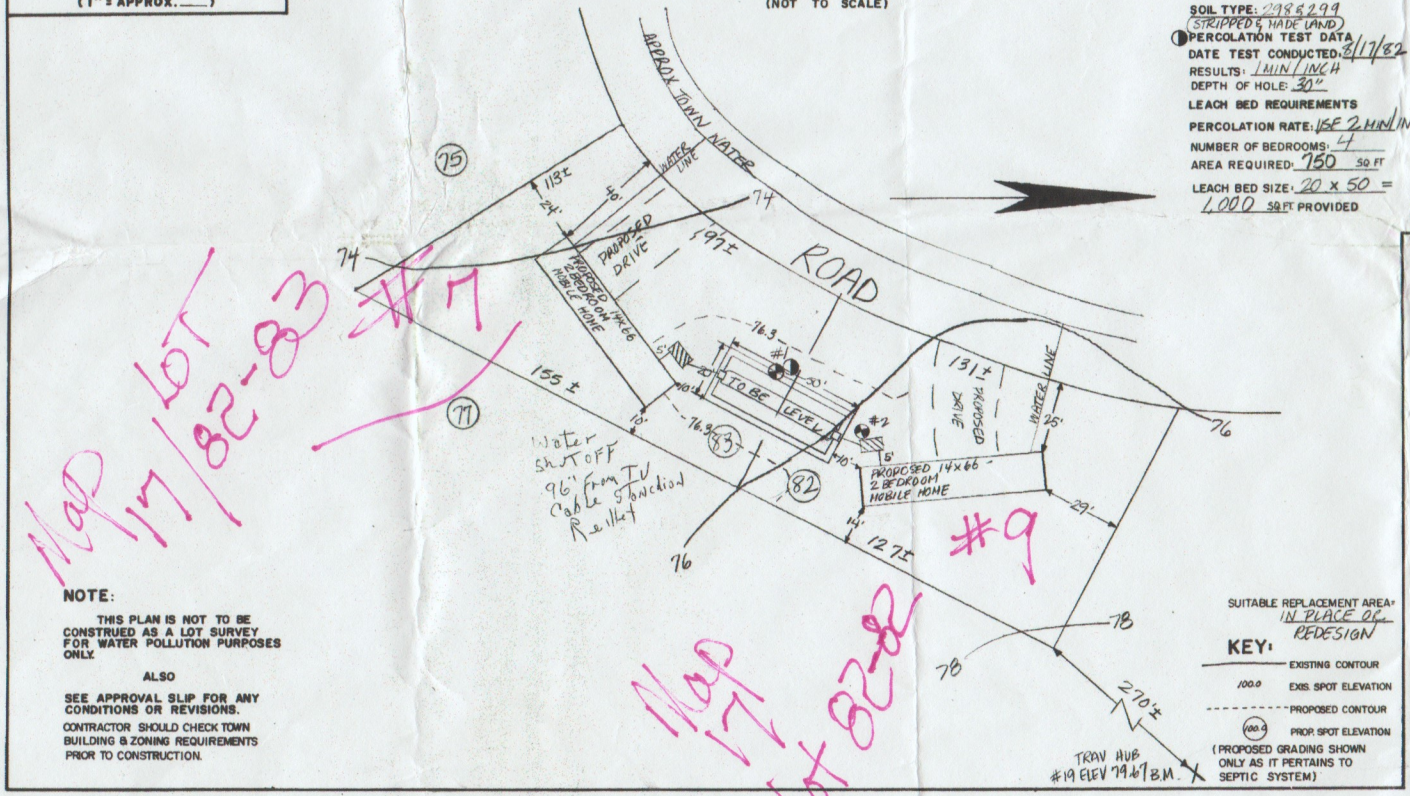
#1 74.7 8-17-82



#2 75.1 11-23-82

BENCH MARKS { 1. TRAV HUB #19 ELEV 79.67
2.

PLOT PLAN
(1" = APPROX. ___)



SUITABLE REPLACEMENT AREA* IN PLACE OF REDESIGN

KEY:

EXISTING CONTOUR

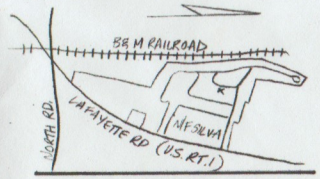
100.0 EXIS. SPOT ELEVATION

PROPOSED CONTOUR

(100.0) PROP. SPOT ELEVATION

(PROPOSED GRADING SHOWN ONLY AS IT PERTAINS TO SEPTIC SYSTEM)

LOCUS MAP
(NOT TO SCALE)



SEPTIC SYSTEM PLAN

SITES 82&83 PINE ACRES

NORTH HAMPTON, N.H.

SUBDIVISION APPROVAL #17912

SCALE: 1" = 20'

OWNER: TWIN TOWN HOMES
LAFAYETTE RD.
NORTH HAMPTON, N.H. 03862

APPLICANT: PARKER SURVEY ASSOC., INC.
EXETER & SEABROOK, N.H.

DATE: 12/2/82

APPROVAL 101292 JOB 4221

#101292

NOTE:

THIS PLAN IS NOT TO BE CONSTRUED AS A LOT SURVEY FOR WATER POLLUTION PURPOSES ONLY.

ALSO

SEE APPROVAL SLIP FOR ANY CONDITIONS OR REVISIONS.

CONTRACTOR SHOULD CHECK TOWN BUILDING & ZONING REQUIREMENTS PRIOR TO CONSTRUCTION.

Map 17 Lot 82-83 #7

Map 17 Lot 82-82 #9

New Hampshire Designer of Subsurface Disposal Systems — Richard K. Parker, Jr. No. 92 — Water Supply & Pollution Control